

Please delete claims 1 through 37; and add new Claims 38 through 43 as follows.

38. A computer-aided-learning method for helping a student study materials on a subject comprising the step of:

monitoring automatically more than once a concentration-sensitive behavior of the student through a non-intrusive sensor while the student should be studying materials on the subject,

so that the monitored results can be analyzed to provide an indication on the student's concentration level, where monitoring more than once increases the accuracy of the indication;

such that the behavior can be monitored with the sensor detached from the student.

39. A computer-aided-learning method as recited in Claim 38 further comprising the step of reacting, by the computer, in view of the student's concentration level determined from the monitored results, so that the reaction can enhance the student's concentration level in studying materials on the subject.

40. A computer-aided-learning method for helping a student study materials on a subject, the method comprising the steps of:

monitoring a concentration-sensitive behavior of the student through a non-intrusive sensor while the student should be studying materials on the subject; and

reacting, by the computer, in view of the student's concentration level determined from the monitored results, so that the reaction can enhance the student's concentration level in studying materials on the subject.

41. A computer-aided-learning method as recited in Claim 40 wherein the step of reacting includes the step of asking the student, a question.